Zarqa University

Curriculum Vitae



Name: **Fuad A. Abu shaheen**	
Email: : fabushaheen@zu.edu.jo	
Major Specialization: Mathematics / Topology	

Academic Rank:	Associate Prof

Professional Objective(s):

1. Excellence in teaching mathematics
2. Contributing to scientific research with influential scientific output

Personal Information:	
Extension No.:	1811
Mobile No.:	-

Address:	Zarqa- Russifa
Nationality:	Jordanian
Marital Status:	Marriage

Membership:	
1)	International Referee in Italian journal of pure and applied mathematics, Scopus.
2)	International Referee in International Turkish Journal of Mathematics, Scopus.
3)	International Referee in Thai Journal of Mathematics, Scopus.
4)	International Referee in Journal of Applied Mathematics and Informatics, Scopus.
5)	International Referee in American Mathematical society, Mathematical Reviews Database.

Qualifications:	
1)	PhD in mathematics /topology; The university of Jordan 2018
2)	Master in Mathematics / Topology ; Yarmouk University ; Jordan 2012
3)	Bachelor of mathematics / Mathematics – The Hashemite University 2007
4)	

Teaching Experiences:	
1)	2025 -now Associate Professor, Department of Mathematics / Zarqa University

2)	2022- 2025 Associate Professor, Middle East University
3)	2017 2022 Assistant Professor of Mathematics/Middle East University
4)	2014 -2017 Lecturer /Middle East University
5)	2007- 2014 Mathematics Teacher UNRWA School

Publications:

No.	Title	Journal	Year
1)	Some Properties of Pre-Regular Sets on Co-Lindelof Spaces.	International Journal of Mathematics and Computer Science	2026
2)	Soft Co-Compact Sets	International Journal of Analysis and Applications	2026
3)	Feeble semi-Supra Open Soft Sets and Their Applications on Supra Soft Topologies	International Journal of Analysis and Applications	2025
4)	Expanding soft supra-topology by using pre supra-open subsets inspired by its parametric supra-topologies.	FILOMAT	2026
5)	Topologically indistinguishable relations and separation axioms	AIMS Mathematics	2024
6)	Supra finite soft-open sets and applications to operators and continuity	Journal of Mathematics and Computer Science	2024
7)	Finite soft-open sets: characterizations, operators and continuity	AIMS Mathematics	2024
8)	New Types of Fuzzy Groups Topological Spaces and a Comparison between Them	International Journal of Mathematics and Computer Science	2024

9)	Co-Lindelof Open Sets	International Journal of Mathematics and Computer Science	2024
10)	paracompactness in coc-compact spaces	Journal of Applied Mathematics and Informatics	2023
11)	Some properties of weak separation axioms in coc-compact sets	European Journal of Pure and Applied Mathematics	2022
12)	Weakly covering spaces in coc-open sets	European Journal of Pure and Applied Mathematics	2022
13)	On Different Types of Monotonically μw–Spaces in Generalized Topological Spaces	International Journal of Mathematics and Computer Science	2021
14)	On p–monotone T2–spaces	International Journal of Mathematics and Computer Science	2020
15)	p - [a, b]-paracompactness in bitopological spaces	Italian Journal of pure and applied mathematics	2019
16)	Cleavability over Separation Axioms Relative Spaces	international Journal of Pure and Applied Mathematics,	2018
17)	ON [a, b]-COMPACTNESS IN BITOPOLOGICAL SPACES	international Journal of Pure and Applied Mathematics,	2016

Books:			
No.	Title	Publisher	Year
1)			
2)			

3)			
4)			
5)			
6)			

Conferences:			
No.	Title Mark (-) for attendance only	Organizing Institution	Year
1)	Separation Axiom Via New Types of Functions in Hereditary bi m-Spaces	Zarqa University	
2)			
3)			

Supervision of Graduate Studies:			
No.	Title Theses or Dissertations	University	Year
1)			
2)			
3)			

Community Service Activities:			
No.	Activity	Venue of the activity	Year
1)			

2)			
3)			